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Exchange of Translations Scheme
(British Commonwealth Forestry Conference)

Author, Title, and Source

Translation
No.

(a) Translations completed and distributed

- 470 KOLIMANN, Franz and TEICHGRABER, Reinwals. Testing the burning properties, in particular the inflammability, of boards made of wood and wood-base materials. (Beitrag zur Prüfung der Brandeigenschaften, insbesondere der Schwerentflammbarkeit, von Platten aus Holz und Holzwerkstoffen.) Holz als Roh- und Werkstoff 19(5):173-186, May 1961.
- 474 KOLIMANN, Franz and SCHNEIDER, Adolf. The effect of the flow velocity on the kiln drying of timber in superheated steam. (Der Einfluss der Strömungsgeschwindigkeit auf die Heissdampftrocknung von Schnittholz.) Holz als Roh- und Werkstoff 19(12):461-478, December 1961.
- 489 MRLIK, Frantisek. Floor types analyzed according to the cooling effects. Drevarsky Vyskum (Czechoslovakian Journal) 1:33-49, 1962.
- 491 BYVSHYKH, M. D. Cnimod. The automation of the drying process. Woodworking Industry 1:4-6, 1961.

(b) Translations being reproduced

- 495 SCHOEPFER, Von W. Effects of increment boring in spruce stands. Allgemeine Forst und Jagdzeitung, Feb. 2, 1962.

(c) Translations scheduled

- 499 SCHULZE, Bruno and THEDEN, Gerda. Drought rigor of the mycelium of fungi infecting wood products. Phytopathological Journal 15(4):482-494.

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(over)

CURRENT SERIAL RECORDS

Translation
No.

Author, Title, and Source

(c) Translations scheduled (continued)

500

BURO, Andreas. The action of heat on the fungus resistance of pine and beech. (Die Wirkung von Hitzebehandlungen auf die Pilzresistenz von Kiefern- und Buchenholz.) Holz als Roh- und Werkstoff 12:294-304, 1954.

501

ARNOVLEVIC, Ivan. The distribution law of the adhesive stresses in bonded bars with axial loading stresses. Zeitschrift fur Architektfur und Ingenieurwesen, Hannover, p. 413-418, 1909.

Note: If you know of translations of the articles listed as Scheduled under (c) above, please let us know by Air Mail so that we may omit work on them.

By: Donald G. Coleman, Chief
Information and Publication Services